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P2

Docket No.: 082771.P269

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

cfm
5/14
In re Application of:

Dalias et al.

Application No.: 09/246,578

Filed: February 5, 1999

For: Ss7-Internet Gateway Access
Signaling Protocol

Examiner: Bob A. Phunkulh

Art Group: 2661

Date of Mailing of Office Action:
02/14/2003

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Technology Center 2600

AMENDMENT AND RESPONSE TO THE OFFICE ACTION

BOX NON-FEE AMENDMENT
Assistant Commissioner for Patents
Washington, DC 20231-9998

In response to the outstanding Office Action, mailed February 14, 2003, please amend the above-identified Application as follows:

IN THE CLAIMS

Following is a complete set of claims as amended with this Response. No changes have been made to the claims.

- 1 1. (Original) In a network architecture comprising a telephone switch, an access
- 2 server coupled to a data network and the telephone switch via a telecommunications medium to
- 3 transmit user information between the telephone switch and the data network, and a gateway
- 4 coupled to the access server and the telephone switch via an out-of-band communications
- 5 medium to transmit signaling information between the telephone switch and the access server, a
- 6 method, comprising:
- 7 a) sending a status message from the access server to the gateway; and
- 8 b) acknowledging to the access server that the status message was received.

082771.P269
App. No. 09/246,578

-1-

WWS/crr
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